

Attorney Docket No. 2006\_1464A  
Serial No. 10/591,751  
July 11, 2007

**AMENDMENTS TO THE SPECIFICATION**

***Please replace the paragraph on page 19, lines 5-10, of the specification of record with the following rewritten paragraph marked-up to show changes:***

The reaction specificity of the ternary substitution variant V165F + G300V + H313K was examined according to the method in Example 2. The result is shown in Table [[3]]4. The 1-kestose production was increased about 10% and the nystose production was decreased 7% with the ternary substitution variant as compared to those with the wild-type  $\beta$ -fructofuranosidase.

***In the Sequence Listing:***

Please replace the Sequence Listing of record with the attached revised Sequence Listing.